Yi2
M399
F43

Chorea.
Hiccup
Cramp.

v save it attended with Dreadful=

=ment: Becky Lawrence.

Chorea St Viti.

This disease is known by certain convul-
-sive, and ludicrous motions affecting
young persons of both sexes between
10, and 14 years of age. It chiefly affects
but I have seen it affect both sides in two
the leg and arm of one side, sometimes
instances.
one leg is dragged as if it had no locomotive
females are most subject to it. I once
power. I have seen it in a
woman of 70 years of age, and one
confined to the fingers of one hand only,
in a schoolmaster of the name of Bennet.
I have once seen it combined with a feeble degree of palsy.
It often arises from
worms in young persons.

Its Remedies are

1 Vs: acording to Dr Sydenham.

2 ~~Separation of~~ I have found it

v it to end fatally, nor to be inevitable
in persons under 20.

necessary to repeat this remedy 6, or 8
times in a young Lady in this city —
miss Capon.
2 Metallic tonics such as Sulph. of Zinc & Sulph. of Do
2 Chalybeate medicines. 3 Bark.
4 The Oil of Amber 6, or 8 Drops 3
times a day ~~Eating a lump of loaf sugar~~
~~— a teaspoonful of mustard.~~
5 The Cold Bath
6 Salivation. After the Use of all
the first 5 remedies, in vain the Case of miss
C: did ~~not~~ yielded finally to this
~~salivation~~. this remedy. —
7 Exercise. —

I once knew this Disease in Childhood in
a girl in this city who died between 40 & 50
with paraplegia — probably of the chord
Side which was affected with Chorea in
her Childhood. miss Sally Bowen
I have known One Case of a relapse after
it was completely cured. I have never known

+ It is often induced by disease in the stomach - Liver & Spleen - ?h which each of which the motions of the Diaphragm are associated. ~~could not be in existence~~

‡ It has been induced by Swimming in cold water.

= during three years viz from may 1799 to may 1802 in a Lady in the Isle of Man. Annals of med: . In these cases there was no change in the state of the pulse:

Hiccup

Is a convulsive motion of the Diaphragm.
— It occurs in fevers, especially in this Chro-
-nic state. † But it now and then exists as
a local disease. It is excited by laughing,
and by over distending the Stomach by liquor.
an Apple has ~~be~~ been produced it, probably
from the wind extricated from it, and
confined in the Stomach! † Infants are
often affected by it. I have known it conti-
-nue two weeks in a Physician in
this city, who was otherwise in good
health, and I have heard of its con-
-tinuing three years in a Gentleman in
Virginia, and I have read an Acc^t of its conti-
In fevers the Remedies shd be united
to the pulse. I have several times cured
it by V.S: but it more commonly

V the more agreable emotion of joy by promisco of favors, or by acceptable presents.

Month of May.

9 a Salivation. It was relieved in the same Lady by this remedy, but not cured.

10 Blisters to the neck & back. This remedy acts powerfully in the Above case. It is indicated by the Diaphragm being supplied principally by the Phrenic Nerve, which is formed by the junction of the 3d & 4th Cervical Nerves.

yields to Laudanum, oil of Amber, &
other toxic medicines. ——

Where it is a local disease, the
Remedies should be

1 Tear. It seldom fails of curing where
it is used for the first time.
It is a common remedy among School
= boys. It has been cured likewise by exciting V

2 Oil of amber.

3 Ginger & Calamus tea.

4 Holding the breath. & silence for hours.

5 Poster. 6 Nine swallows of Water.

7 In its Chronic state a Change of Cli-
= mate is useful. It was relieved for several
days by in the Lady of the Isle of Man
by removing from a low to a high situa-
= tion in Liverpool. The influence of the
a
action state of
Atmosphere was evidenced in this
+ Lady's case, by her losing her worst enemy

V 1 Rising out of bed, or pressing the
feet, against the foot of the bed.

2 Frictions.

3 Light ligatures above the knee at
bedtime. They fill the blood vessels, &
thus prevent the debility which induces
it.

4 Squeezing rolls of sulphur. I have
supposed this remedy to act only ~~from the~~
exertion ~~of the whole body thus~~ the same
overcome the Spasm & thus equalizing
excitement. The rolls of Brimstone crack
in the hands at this time, but no other
from the morbid ~~the~~ exciting exertions in
them. Perhaps it may act by ~~its~~ an in-
fluence upon the nervous System. It is
said by some late physicians when taken

Cramp or tonic Contractions.

It occurs in every part of the body, but chiefly in the lower limbs. Pregnant woman are often afflicted with it in the muscles of the abdomen. In the latter case it is called Eclampsia. It is a Symptom of Colica pictonum. It occurs most frequently in sleep in the legs, also in Swimming from the direct debility of Abstraction, in the former & the indirect debility of Action, in the latter case. I have known it to occur over the whole body, the moment the patient dropped a sleep. The Remedies in pregnancy for Cramp or eclampsia are various to the Amount of 3100 Jaborandi & Hamilton of Din & Vs: and Spurges & Lard:

In the whole body the same remedies are required, but when it occurs in the lower extremities only in sleep, the Remedies should be V

internally for a while, to overcome
Spasmodic & convulsive discase. Recollect the Case of Mrs
Wood relieved of Epilepsy by it.

I have said the Cramps occurs most
frequently in the night, ~~and~~ It is from ~~that~~ from
at any other time - viz the ~~the~~ ~~cause~~ excitation
of the muscles ~~of~~, or the ~~cause~~ Abstraction natural of
=ment, which debility ~~invites~~ excites that which
is morbid, and hence the Disease. Were the
nerves are predisposed to Epilepsy
brain ~~the lungs~~ or the lungs to
Asthma - ~~this~~ the excitement of the
instead of this effect into themselves would
probably be thrown upon the head - nerves, or
lungs, and thus induce one of those diseases.
It is from the same absence of predisposition
~~that~~ in the brain nerves & lungs that the
excitement passes from the healthy muscles into
weak ones in ~~causing tremors~~ descending tremors in
Legs, instead of taking effect on those ~~tissues~~ organs and
inducing Epilepsy & Asthma.